	MULTIPLE DEPENDENT CLAIM																ING DA	TE .	
L	FEE CALCULATION SHEET										APPLICANT(S)								
 -	-	ASPRED ATTENTION ATTENTION								CLAIMS	 								
H				AMENDAM		MENT	ENT AFTER 2HD ENT AMENDMENT					F			F			F —	
	7	MD .	DE		MD	Dep	×	<u> </u>	DEP				(D)	DEP	PAT .	$\overline{}$	-		_
	2		1				4	-			51				 	<u> </u>	DEP	- 800	+-
ackslash	3		 	-			┿				52					_			+-
	4		1	_			╫┈	-+			53		-I			_			╂
	5			_			╁──				54	╀							+-
	6		1		$\neg \uparrow$		1-				55	↓							†
_	7				\Box			_			56 57	-							
_	•	ì									58	1	-+						
_	10		-					\Box			59	1	-						<u> </u>
1				╂—			<u> </u>	-			60					+			-
	2			┪—	-+-	<u> </u>				- 1	61					+-	-		-
1:	3]			_	-		 	+		- 1	62	<u> </u>	\perp				_		-
. 14			二		_		 	+		H	63	-	-			$oldsymbol{\perp}$			_
1:			1					+	\dashv	H	64 65	-				4	\Box		
10		+	1		\bot			丁		ŀ	66		+	\dashv			\perp		
<u>17</u>		<u> </u>	 -	 						t	67		+			+-	-		
19		7		 							68		_	_		 			
20		1		 				4_		L	69					 			
21			1	<u> </u>						- 1	70						_		
22		1			+			+-		-	71		4_						
23		مطق		14				1-		-	72						\Box		
24		<u>'</u>						1		H	73					 			
25 26			7							F	75		-			├	-		
27	+		7_					1_			76		+			 -			
28			7		+-			┼		-	77						+	-+	
29			7		+			┼		 -	78		 				_		
30			7		_	\neg		 	 ¹	⊢	79								
31	-		7							-	81		+						
32			\leftarrow		4						82		┼─				-		
33 34	╁╌		7								83		+-	-			-		
35	1-		7		+						84			_			+-		
36			/ 		+	-					85						+-		
37			7		+						86						1		
38						_			\dashv		87		 		\Box				
39	 	17							\dashv		88 89		 	- -			4_		
40	╂—	-7			<u> </u>						90		-				 		
41	1-	$\frac{7}{7}$			 		-] .	_	91			+	-+		+		
43	1	1.7			 				_		2		· ·	_	-		+-		<u> </u>
44		1 1	-			- -	\rightarrow	<u>.</u> .	4		13	\Box					+-		
45		15	+		 	+			┥.		4	\bot		\mathbf{I}^{-}			1	_	
46		7			_	+-			-	_	5								
17		12				+	-		-	- 9				-	\perp				
18	 -	7	\bot			J				9									
9		13	- 1	, ,		I			7	9		-+	•:	-			!	_	
	٠ ني ١	0				\bot]	10				+			 		
L IND.	7		Ŀ		ſ		- 1	1	\cdot		\neg			+-			 		
	193.	 7		-	- F			J	1	TOTAL			_	-		1			
3	200	77				**	2.45			DEP.	1_			1		• *	1		